Before the FEDERAL COMMUNICATIONS COMMISSION Washington, DC 20554

In the Matter of)	
)	
Revision of the Commission's Rules)	CC Docket No. 94-102
to Ensure Compatibility with Enhanced)	
E911 Emergency Calling Systems)	
)	

To: The Wireless Telecommunications Bureau

Carrier Report of CGKC&H No. 2 Rural Cellular Limited Partnership Regarding Implementation of Wireless E911 Phase II Automatic Location Identification

In response to the telephone request of Pat Forster of the Federal Communications Commission's ("FCC" or "Commission") Wireless Telecommunications Bureau, CGKC&H No. 2 Rural Cellular Limited Partnership ("CGKC&H") hereby submits a report regarding implementation of wireless E911 Phase II Automatic Location Identification ("ALI").

I. Background / Contact Information

CGKC&H serves rural Texas and its contact information is as follows:

Griff Griffin Systems Engineer

CGKC&H No. 2 Rural Cellular Limited Partnership (TRS # 809455)

P.O. Box 3007

San Angelo, TX 76902 telephone: (915) 944-9016

fax: (915) 949-9500 email: griff@wcc.net

II. E911 Phase II Location Technology Information

CGKC&H has chosen to pursue a hybrid (handset-based and network-based) technology solution to achieve ALI compliance. CGKC&H intends to deploy a hybrid solution throughout its service area.

¹ CGKC&H has been researching many different Phase II vendors and their potential product offerings. These companies include Nortel, Snap Track, SCC Communications,

III. Testing and Verification

CGKC&H has yet to test any ALI solutions since it is still examining available products. In addition, CGKC&H has not been able to test any handsets since none are available and CGKC&H has yet to be given a date when ALI-capable handsets will be available. CGKC&H anticipates using a combination of Empirical Testing Methods and Predictive Testing Methods to gauge the accuracy of its hybrid technology solution.

IV. Implementation Details and Schedule

While CGKC&H is awaiting product availability, it has developed a tentative implementation schedule to meet both the FCC's handset-based rules and network-based rules. CHKC&H will begin selling ALI-capable handsets on October 1, 2001 as the FCC's rules require. CGKC&H will continue to evaluate network-based ALI solutions as part of its hybrid solution and intends to select and deploy a network technology after the first quarter of 2001. CGKC&H will accelerate this schedule to the extent necessary upon receipt of a PSAP request.

V. PSAP Interface

CGKC&H has yet to receive a Phase II PSAP request. Most of the PSAP interface details will depend upon the specific requests of the PSAP.

VI. Handset Information

CGKC&H will run promotions in order to replace existing handsets. The price of the new ALI-capable handsets, unavailable at this time, will affect CGKC&H's replacement strategy.

February 20, 2001

Technocom Corporation, GTE Telecommunications Services, Cell-Loc, True Position, US Wireless, and SigmaOne Communications Corporation.